



Computational Modeling of Tic Change Trajectories in Tourette Syndrome

Status: Recruiting

Eligibility Criteria

Sex: Male or Female Age Group: Up to 18 years old This study is NOT accepting healthy volunteers

Inclusion Criteria:

- age 12-17 - current chronic motor and/or vocal tics, defined as tics for at least 1 year without a tic-free period of more than 3 consecutive months - at least moderate tic severity, defined as a Yale Global Tic Severity Scale total score \geq 14 (\geq 9 for those with motor or vocal tics only) - full scale IQ greater than 80

Exclusion Criteria:

- previous diagnosis of psychosis or cognitive disability - substance abuse or dependence within the past year - neuroleptic/antipsychotic medications

Conditions & Interventions

Interventions: Other: None interventional Conditions: Brain & Nervous System Keywords: Tics, Tourette Syndrome

More Information

Description: We are looking for participants who have tics. We would like to measure your tics before, during and after a course of Comprehensive Behavioral Intervention for Tics (CBIT).

Study Contact: TIC Lab Study - ticlab@umn.edu Principal Investigator: Brianna Wellen IRB Number: STUDY00021987

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